

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

PUBLICATION NUMBER : 2004003611  
PUBLICATION DATE : 08-01-04

APPLICATION DATE : 28-02-03  
APPLICATION NUMBER : 2003052432

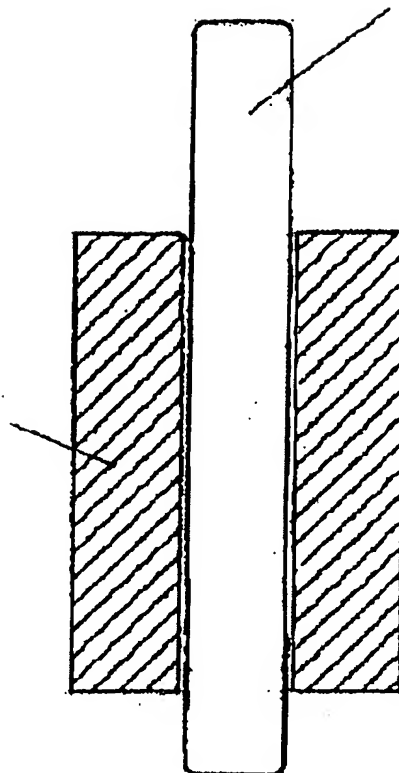
APPLICANT : MINEBEA CO LTD;

INVENTOR : KAWAMURA MEITEN;

INT.CL. : F16C 17/14 C08K 3/04 C08K 7/02  
C08L101/00 F16C 33/20

TITLE : SLEEVE BEARING FOR  
UNDERWATER AND ITS APPLICATION

2



ABSTRACT : PROBLEM TO BE SOLVED: To provide a fiber reinforced sleeve bearing for underwater demonstrating an excellent friction characteristic.

SOLUTION: The sleeve bearing consists of a shaft and a sleeve fundamentally. The sleeve bearing for underwater is made from the synthetic resin composition which uniformly distributes fine powder of RBC or CRBC into the synthetic resin, and is made from the synthetic resin composition which blends inorganic fiber and/or organic fiber.

COPYRIGHT: (C)2004,JPO